CLASSIFICATION SECURITY INFORM Approved For RENEARAL2006404/[14:1/644-RE1982-0045778010469360001-0 INFORMATION REPORT CD NO. COUNTRY Poland DATE DISTR. 11 March 1952 **SUBJECT** Coastal Defenses in the Port of Gdansk NO. OF PAGES 2 Maritime Activity in the Port of Gdansk PLACE NO. OF ENCLS. **ACQUIRED** DATE OF SUPPLEMENT TO INFO. 25X1 REPORT NO. THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794. OF THE U.S. CODE, AS AMENDED, ITS TRANSMISSION OR REVEL-ATION OF ITS CONTENTS TO OR RECEIFT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW THE REPRODUCTION OF THIS FORM IS PROHIBITED. THIS IS UNEVALUATED INFORMATION 25X1 A large building site was observed near the narrowest passage of Westerplatte in Danzig-Weichselmuende from 10 to 12 April 1951. The site was surrounded by a high fence. Concrete mixers were in operation. Large quantities of building material and reinforcement iron arrived continuously and were carried to the building site. Longshoremen stated that, on 15 April 1951, a large box, 12 to 14 meters long, was set ashore by a floating crane at the harbor basin of the building yard and was carried to the building site. A loud report different from that of a blasting operation was heard from the direction of the building site at about 2.30 p.m. on 26 April 1951. The building operations were finished 25X1 on 11 May 1951. The concrete mixers stood on the building yard ready for shipent. Building material was no longer unloaded. The temporary electrical unit was permanently installed. The place was closely guarded. Sentries were accompanied by dogs. ight work was also observed when a ship was in harbor from 31 March to 3 April 1951. The building site was brightly illuminated, the concrete mixer was heard. t 10:35 a.m. on 31 May 1951, six loud reports were heard from the building site. The intervals between the reports after the second report were 5 seconds. It vas impossible to find out whether one or more guns were fired because the view was blocked by thick smoke. The caliber was estimated at about 200 mm. Firing was n a seaward direction, but no impacts were observed. * Change In C Declassified n 10 April 1951, an unfinished new vessel, about 18 to 20 meters long, lay longside the quay in Danzig-Neufahrwasser. Her hull was made of steel about 2 or 3 mm thick. The forecastle extended about one third of her total length and had a circular track for mounting a gun. There was a wheelhouse half-way between stem and stern, and at the stern there was a sope-winch mount. The boat had a raking stem and a square stern. On 21 April, the vessel was towed upstream and in the evening taken to sea by the same tug. No engines were installed at that time. Late in April, a similar beat[was seen making trial runs 25X1

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- 4. On 9 May 1951, five small navy craft about 20 meters long, each equipped with a 20 mm gun on the forecastle, were berthed near the lighthouse of Neufahrwasser. A small navy vessel, marked T.H. 178 and a light ten than these vessels, was observed near Gdingen. ** She had and carried an AA gun on the forecastle. Four Polish wars harbor at 11 a.m. on 11 May 1951 and were moored alongside one quay at Westerplatte. These boats, about 65 to 70 meters long, were manned by Polish naval personnel.
- 5. The berths of the steamers were more closely guarded after a Swedish ship's engineer was arrested for taking pictures at the coal harbor. German sailors were not allowed to go ashore even if serving on Swedish ships.
- 6. Work at the coal harbor of Danzig Weichselmuende was done in three shifts. Since Soviet vessels were granted priority over any other ships, vessels were occasionally left half-loaded in order to service newly arrived Soviet vessels first. The entire coal harbor was surrounded by a high fence. A sentry armed with a submachine gun or a rifle was posted in front of each vessel. Before leaving harbor, all vessels were searched by 8 to 10 men with a dog. They searched for stowaways particularing formalities were time consuming; comprehensive questionaires had to be filled in.

25X1	nad to be filled in.	
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	* Comment. Presumably a new cos	astal battery of which firing trials were
25X1	observed. They indicate that the ap	proximate location of the battery is
0574	54°24.3'5/18°41.3'E.	-
25X1	** Comment. The vessel	is believed to be
25X1	a new type of p	patrol or escort vessel. More accurate
	identification is not yet possible f	

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